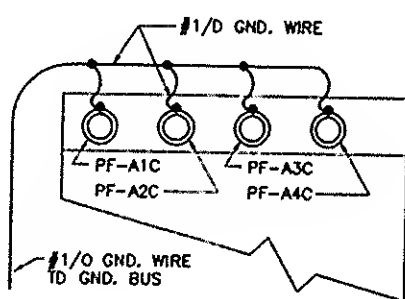


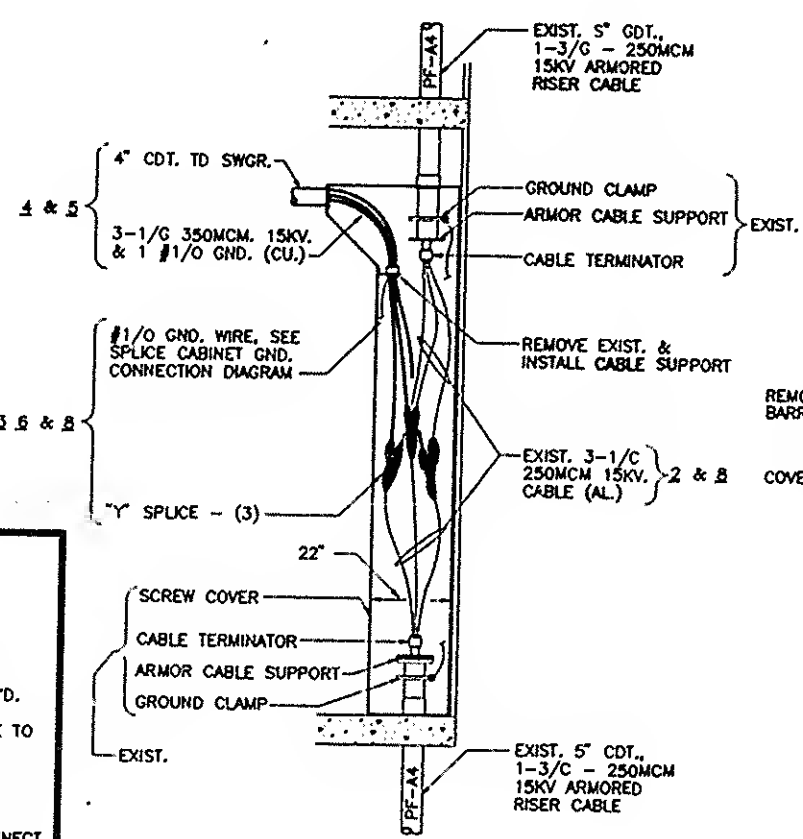
SPLICE CABINET GROUND CONNECTION DIAGRAM  
TYPICAL FOR STEP 3 & 5  
NOT TO SCALE



SECTION a-a

### STEPS REQUIRED FOR 15KV. FEEDER INSTALLATION

1. - DE-ENERGIZE FEEDER.
2. - REMOVE EXIST. ARCPROOFING
3. - BREAK EXIST. SPLICES (3) AND DISCONNECT GND. WIRE AS RED'D.
4. - REMOVE EXIST. CONDUIT & WIRE TO 1500KVA TRANSF. SWITCH.
5. - INSTALL CONDUIT & WIRE TO 2000KVA TRANSF. BKR. HV-B
6. - RE-MAKE SPLICES (3) AND CONNECT GND WIRING AS SHOWN. (REMOVE BARRIER IF RED'D.)
7. - MAKE CONNECTIONS AT 2000KVA TRANSF. BKR. HV-B.
8. - INSTALL ARCPROOFING.
9. - TEST FEEDER AND RE-ENERGIZE.

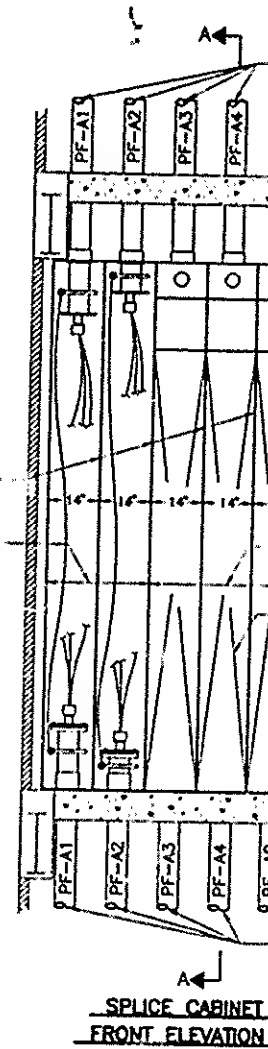


SECTION A-A

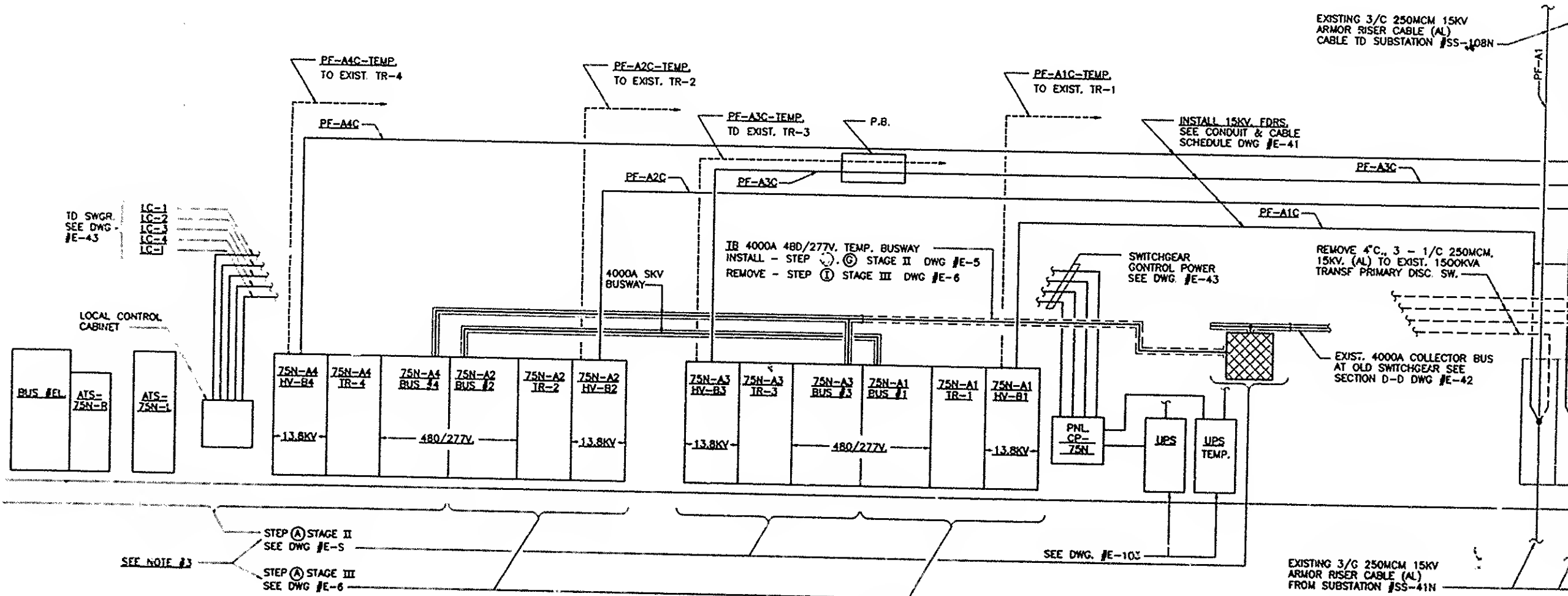
NOTE: PF-A1, A2, & A3 ARE TYPICAL

DETAIL "A"

15KV. SPLICE CABINET



SPICE CABINET  
FRONT ELEVATION



### RISER DIAGRAM

15KV FEEDER & SWGR. BUSWAY  
NOT TO SCALE